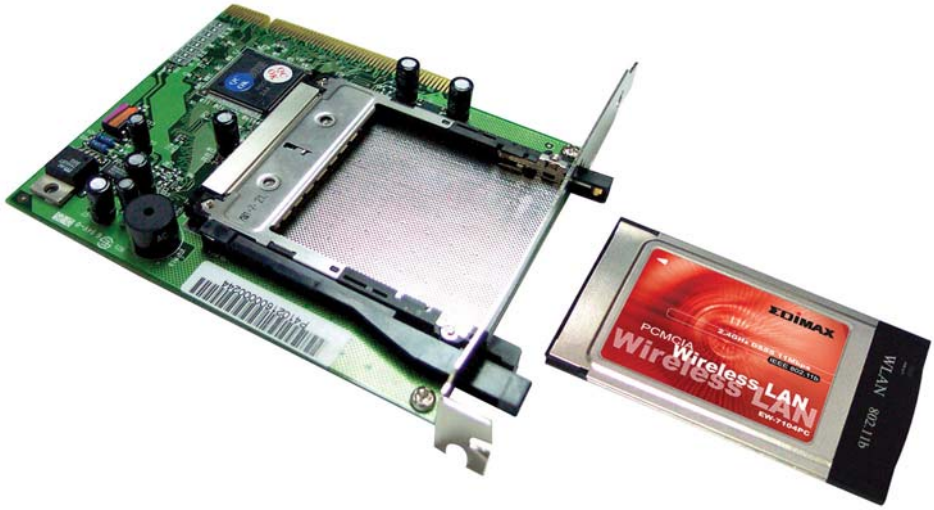
EW-7124



Wireless LAN PCI Adapter

Features

- Transforms your desktop computer into a Wireless Client.
- Complies with PCI Local Bus Specification 2.2.
- Complies with IEEE 802.11b (DSSS) 2.4GHz specification.
- High-speed data transfer rate – up to 11Mbps.
- Based on the network environment-will dynamically shift among 11, 5.5, 2 and 1Mbps network speed.
- Interoperable with IEEE 802.11b compliant wireless equipments.
- Supports peer-to-peer communication among any wireless users, no Access Point required.
- Auto rate fallback in case of obstacles or interference
- Supports RTS and CTS threshold control for better throughput.
- WEP Data Encryption function.
- Site Survey tool for scan all the APs nearby and easy to joint (double click the AP in the site survey list) any AP.
- Firmware upgradeable by only change the driver.

Specifications

- Standard : IEEE 802.11b
- System Interface :
  PCMCIA Card Drive : PCI Rev. 2.2
  PCMCIA Card : PCMCIA Type II
- Data Rate : 11, 5.5, 2 and 1Mbps
- Security : 64(40)/128-bit WEP data encryption
- Radio Technology : DSSS
- Network Architecture Types: Infrastructure and Ad Hoc
- Drivers : Windows 98/Me/2000/XP
- Antenna : Internal Antenna
- Radio Output Power : 15dBm-18dBm
- Voltage : 5VDC
- LEDs : Power, Activity
- Dimension : 122(H) x 159(W) x 20(D) mm
- Temperature :
  Operating: 32~131˚F (0~55˚C)
  Storage: -4~158˚F (-20~70˚C)
- Humidity : 5-90% (Noncondensing)
- Certification : FCC, CE